3. The information processing apparatus according to claim 1, further comprising a distance obtainment unit configured to obtain a distance from the display device to the operation medium,

wherein the processing to be executed is determined based on the distance from the display device to the operation medium.

4. The information processing apparatus according to claim 1, further comprising a distance obtainment unit configured to obtain a distance from the display device to the input device and a distance from the display device to the operation medium,

wherein the processing to be executed is determined based on the distance from the display device to the input device and the distance from the display device to the operation medium.

5. The information processing apparatus according to claim 4, further comprising a detection unit configured to detect a position of the display device,

wherein the distance obtainment unit obtains the distances based on the position of the display device.

6. The information processing apparatus according to claim 1, further comprising an image obtainment unit configured to obtain a captured image of the field of view range of the user,

wherein the first identification unit identifies the input device by performing template matching processing to the image.

7. The information processing apparatus according to claim 1, further comprising an image obtainment unit configured to obtain a captured image of the field of view range of the user,

wherein the second identification unit identifies a region having predetermined color information in the image as the operation medium.

8. The information processing apparatus according to claim 1, wherein the input device is a keyboard and the operation medium is the user's hand.

9. The information processing apparatus according to claim 1, wherein the processing is processing for inputting a character.

10. The information processing apparatus according to claim 1, wherein the display device is an optical see-through type display device or a video see-through type display device.

11. An information processing method comprising:

identifying an input device to be used to execute a task, the input device lying in a field of view range of a user wearing a display device;

identifying an operation medium with which the user operates the input device, the operation medium lying in the field of view range of the user;

determining processing to be executed based on the identified input device and the identified operation medium; and

causing the display device to display an image corresponding to the determined processing.

12. A non-transitory computer-readable storage medium storing computer executable instructions for causing a computer to implement an information processing method, the information processing method comprising:

identifying an input device to be used to execute a task, the input device lying in a field of view range of a user wearing a display device;

identifying an operation medium with which the user operates the input device, the operation medium lying in the field of view range of the user;

determining processing to be executed based on the identified input device and the identified operation medium; and

causing the display device to display an image corresponding to the determined processing.

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